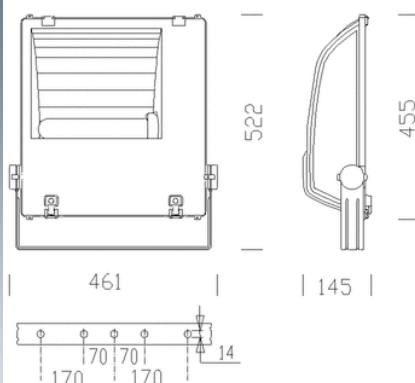


FLOODLIGHT AEROLUX TYPE 250/400



| | |
|------------------------------------------|------------------------------------------------------------------------|
| Technical data | Weight: 11 kg (250W) / 13 kg (400W) |
| | Wind area: 0,10 m ² ; C _w = 0,90 |
| | Protection class: I ; Ingress protection: IP65 |
| | Tested according to standard EN 60598 |
| Applications | Parking lots |
| | Industrial areas |
| | Storage areas |
| | Uplighting |
| Specifications | Asymmetrical lighting distribution (available with symmetrical distr.) |
| | Fully corrosion proof |
| | Integrated control gear units |
| | Housing made of die-cast aluminium |
| | High purity aluminium reflector |
| | Safety glass pane with rubber gasket |
| Mounting bracket made of enamelled steel | |
| Lamp types | HI-T 250W/D (daylight, 6000K, Ra=90) |
| | HAI-T 250W/Sc (warm white, 4000K, Ra=65) |
| | NAV-T (SON-T) 250W (sodium, 2000K, Ra=20) |
| | HI-T 400W/D (daylight, 6000K, Ra=90) |
| | HAI-T 400W/Sc (warm white, 4000K, Ra=65) |
| | NAV-T (SON-T) 400W (sodium, 2000K, Ra=20) |
| Floodlight types | AER 250 with 1 lamp 250W |
| | AER 400 with 1 lamp 400W |

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AEROLUX INTERNATIONAL
lighting technology